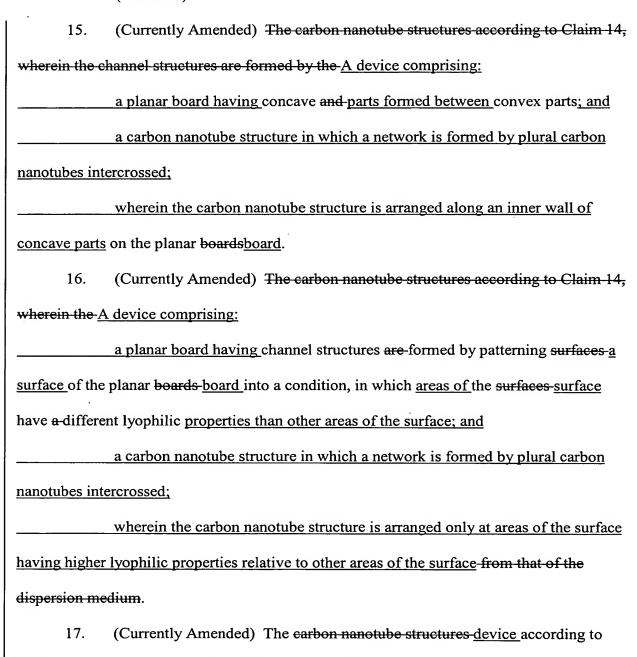
Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-14. (Canceled)



18-21. (Canceled)

metal is arranged on the planar boardsboard.

Claim 12 Claim 16, wherein the trapping sites are formed by arranging particulate and/or film

- 22. (Currently Amended) The carbon nanotube devices A device, which are formed by comprises two or more carbon nanotube structure layers comprising the carbon nanotube structures according to Claim 10 in which a network is formed by plural carbon nanotubes intercrossed.
- 23. (Currently Amended) The earbon nanotube devices device according to Claim 22, wherein a functional layer is formed between at least two carbon nanotube structure layers.
- 24. (Currently Amended) The earbon nanotube devices device according to Claim 23, wherein the functional layer contains a functional object, and some carbon nanotubes contained in both the carbon nanotube structures facing with the functional layer therebetween are electrically and/or magnetically connected through the functional layer.
- 25. (Currently Amended) The earbon nanotube devices device according to Claim 21 Claim 22, wherein at least some of the carbon nanotube structures function as conductive wiring.
- 26. (Currently Amended) The carbon nanotube devices device according to Claim 21 Claim 22, wherein at least some of the carbon nanotube structures function as planar electrodes.
- 27. (Currently Amended) The earbon nanotube devices device according to Claim 21 Claim 22, wherein at least some of the carbon nanotube structures function as device circuits.
 - 28. (Canceled)
 - 29. (New) A device comprising:a planar board having plural convex parts; anda carbon nanotube structure in which a network is formed by plural carbon

nanotubes intercrossed;

wherein the carbon nanotube structure connects the plural convex parts, and each carbon nanotube of the carbon nanotube structure has a longitudinal axis that is substantially parallel to the planar board.